

Figure 1

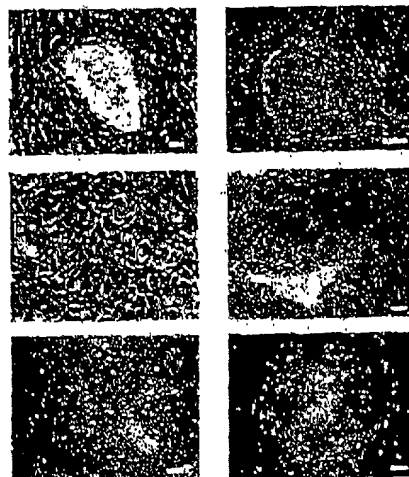




FIGURE 3

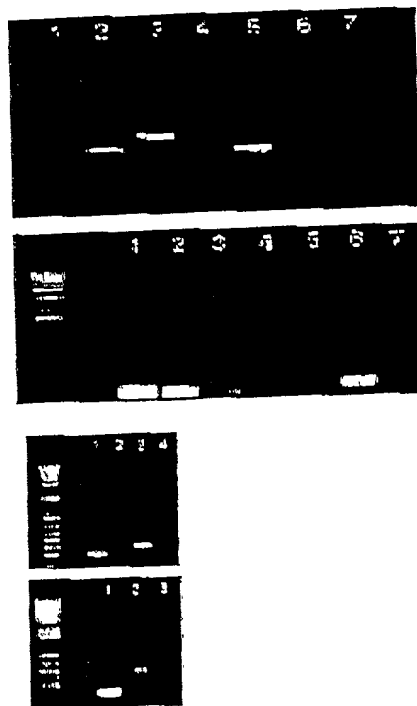


Figure 4

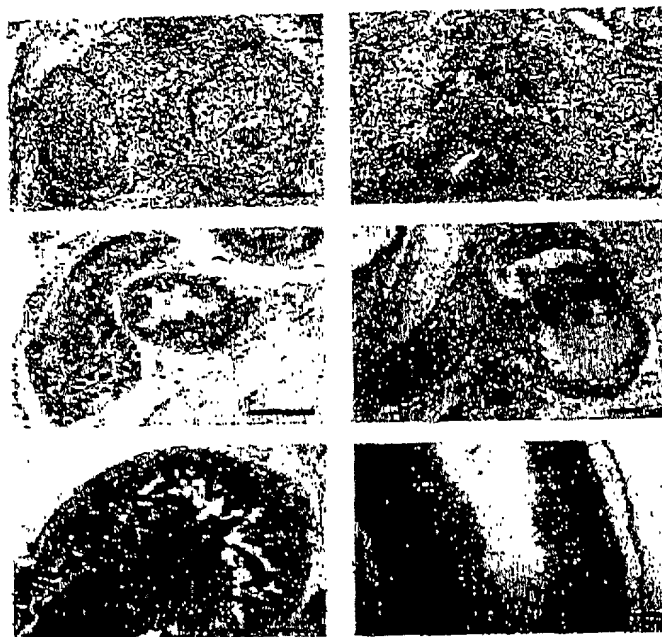


Figure 5

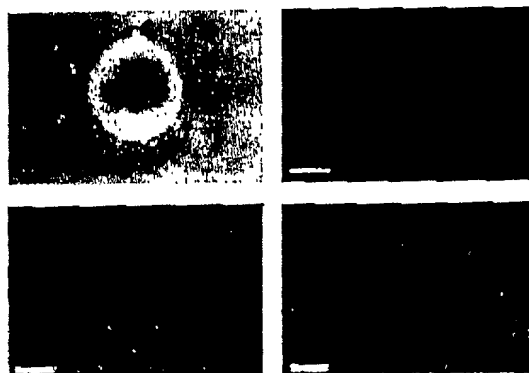


Figure 6

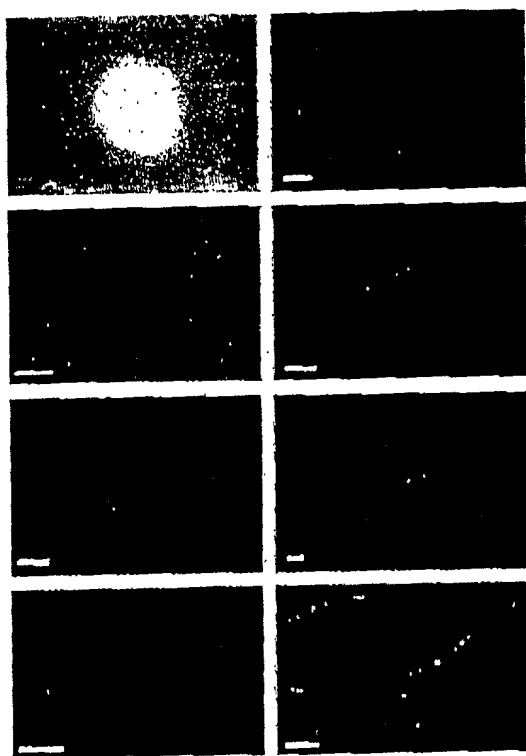
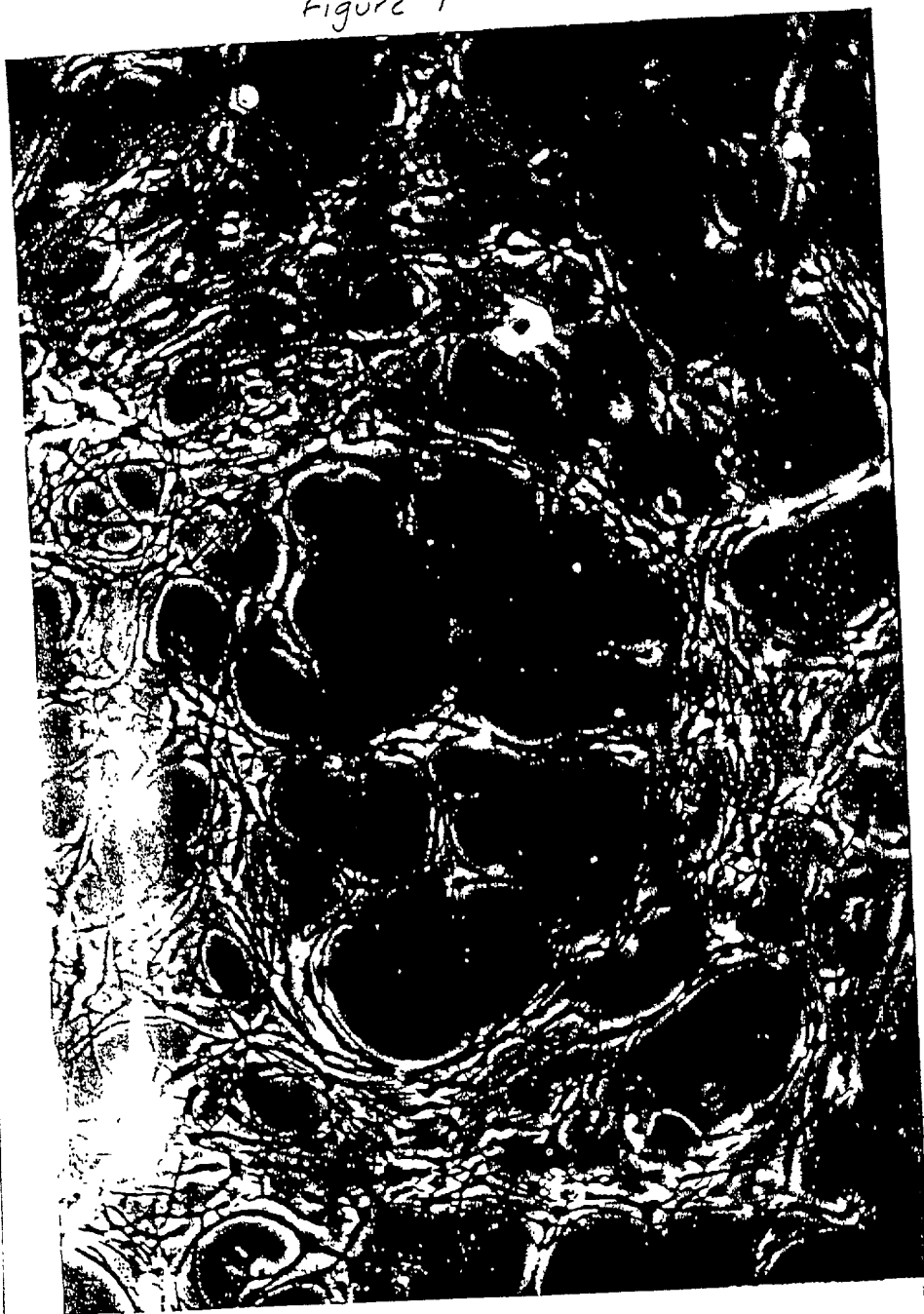


Figure 7



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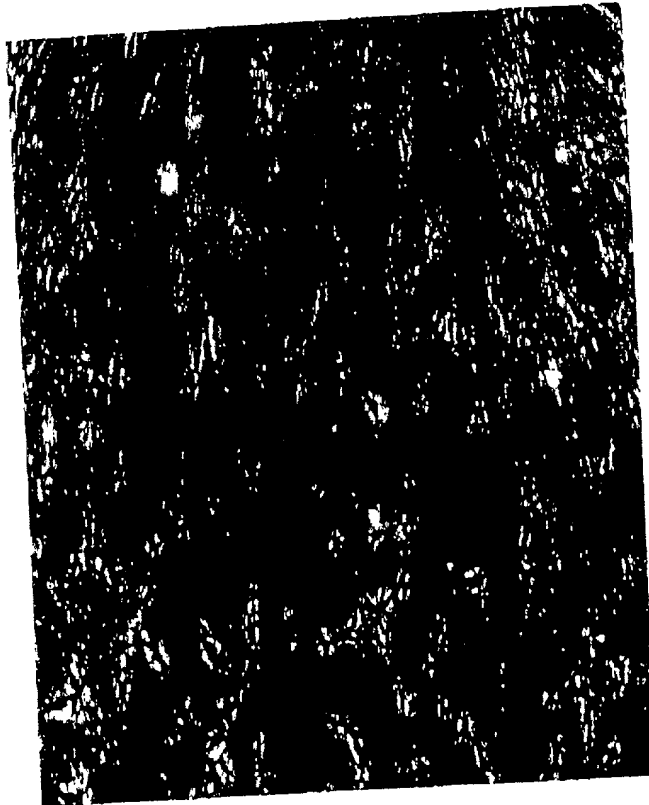
[illegible]



Figure 9:

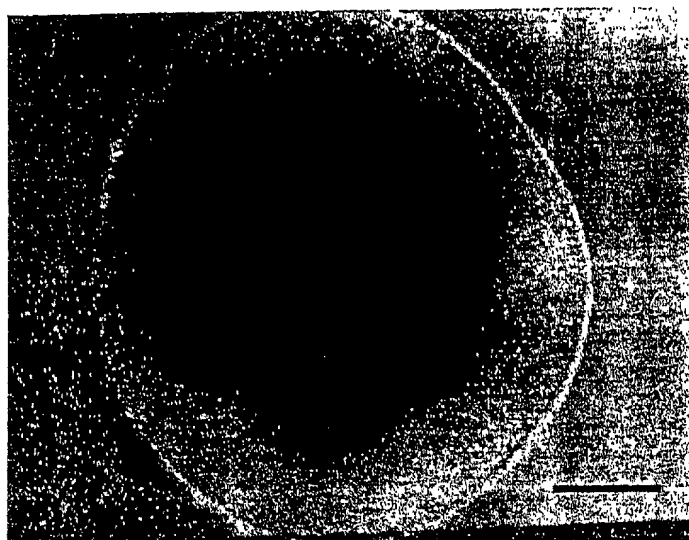
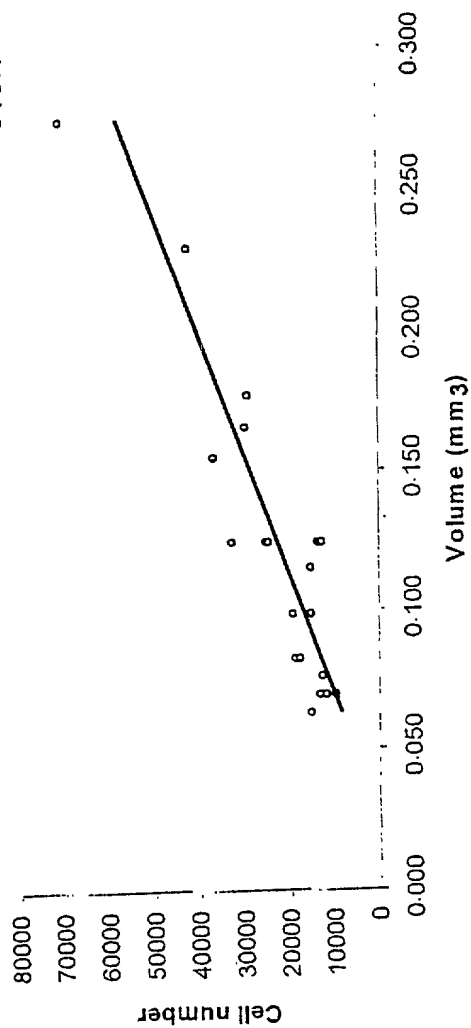


Figure 10:

# Correlation between sphere volume and cell number

$$y = 233916x - 6524.2$$

$$R^2 = 0.7807$$



Viability: 92.7%

Figure 11:

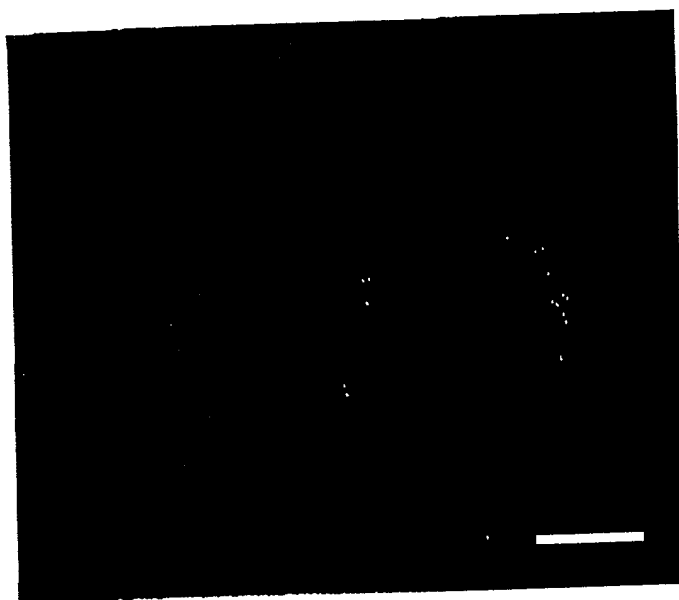


Figure 12:

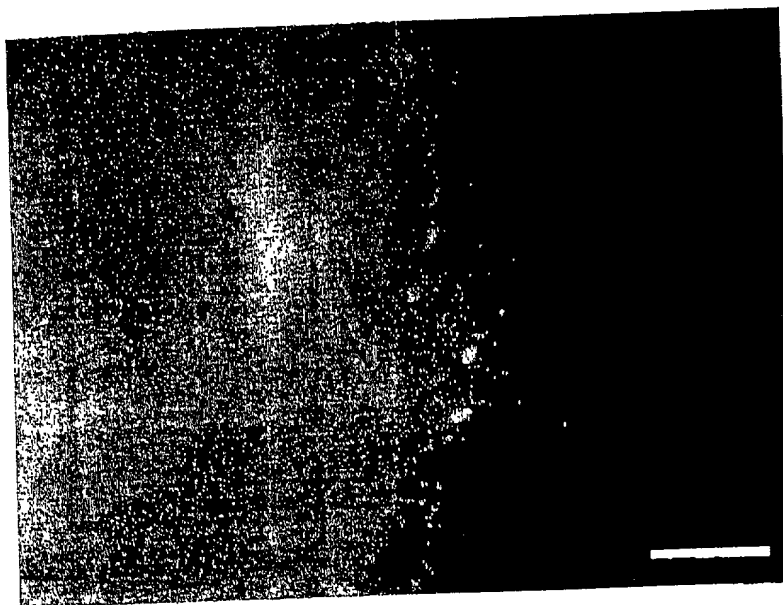


Figure 13

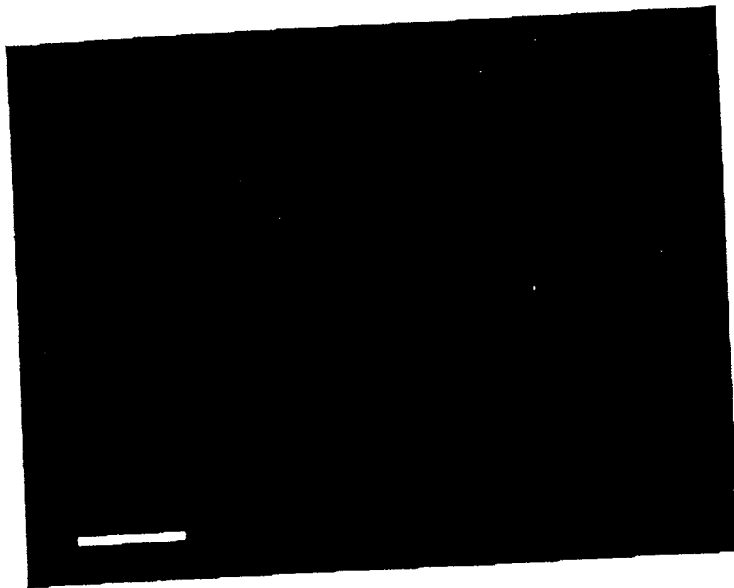


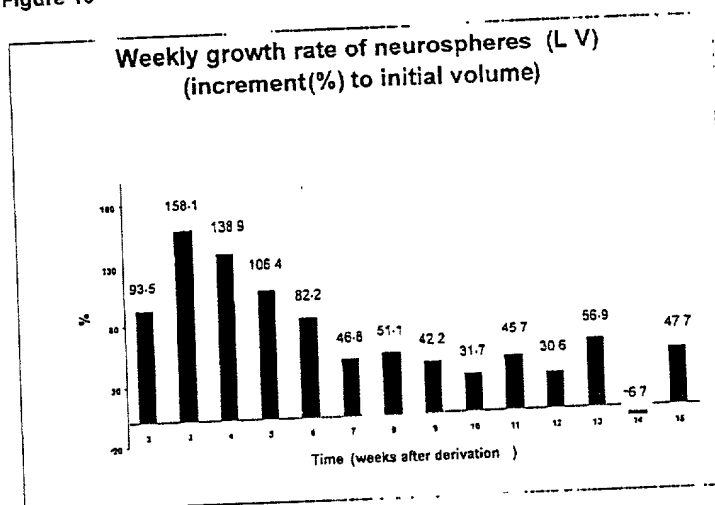
Figure 14:



Figure 15:

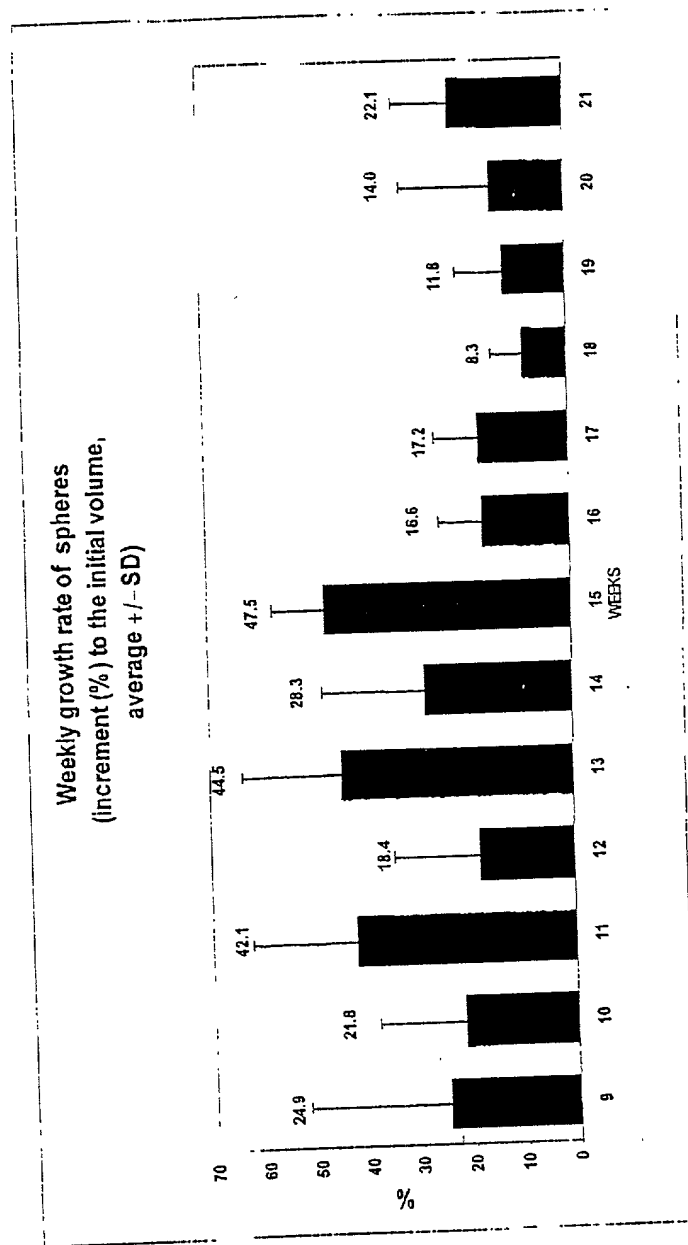


Figure 16

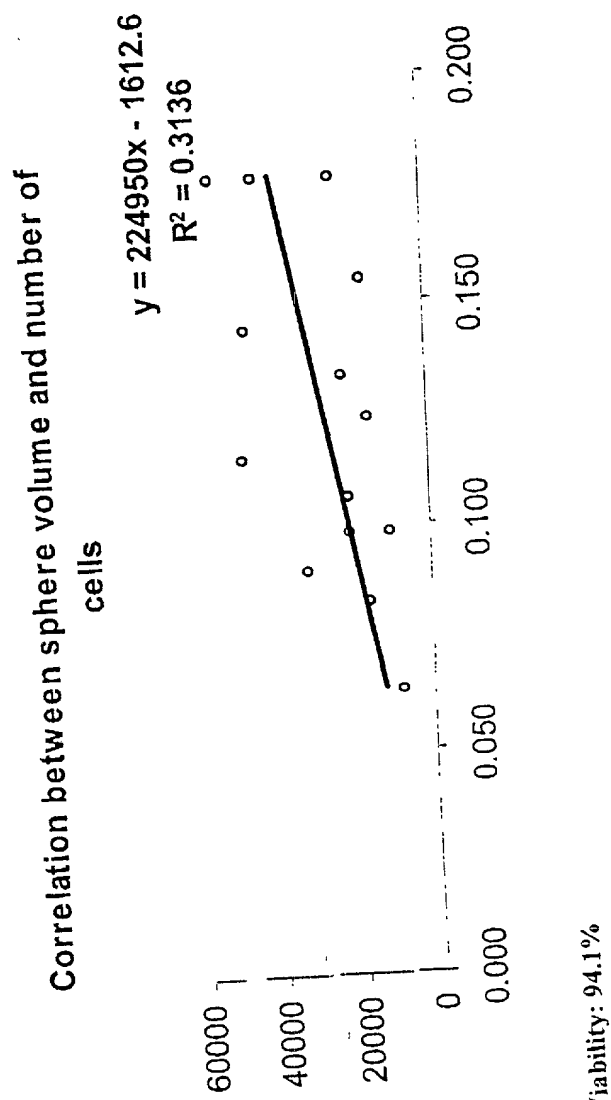


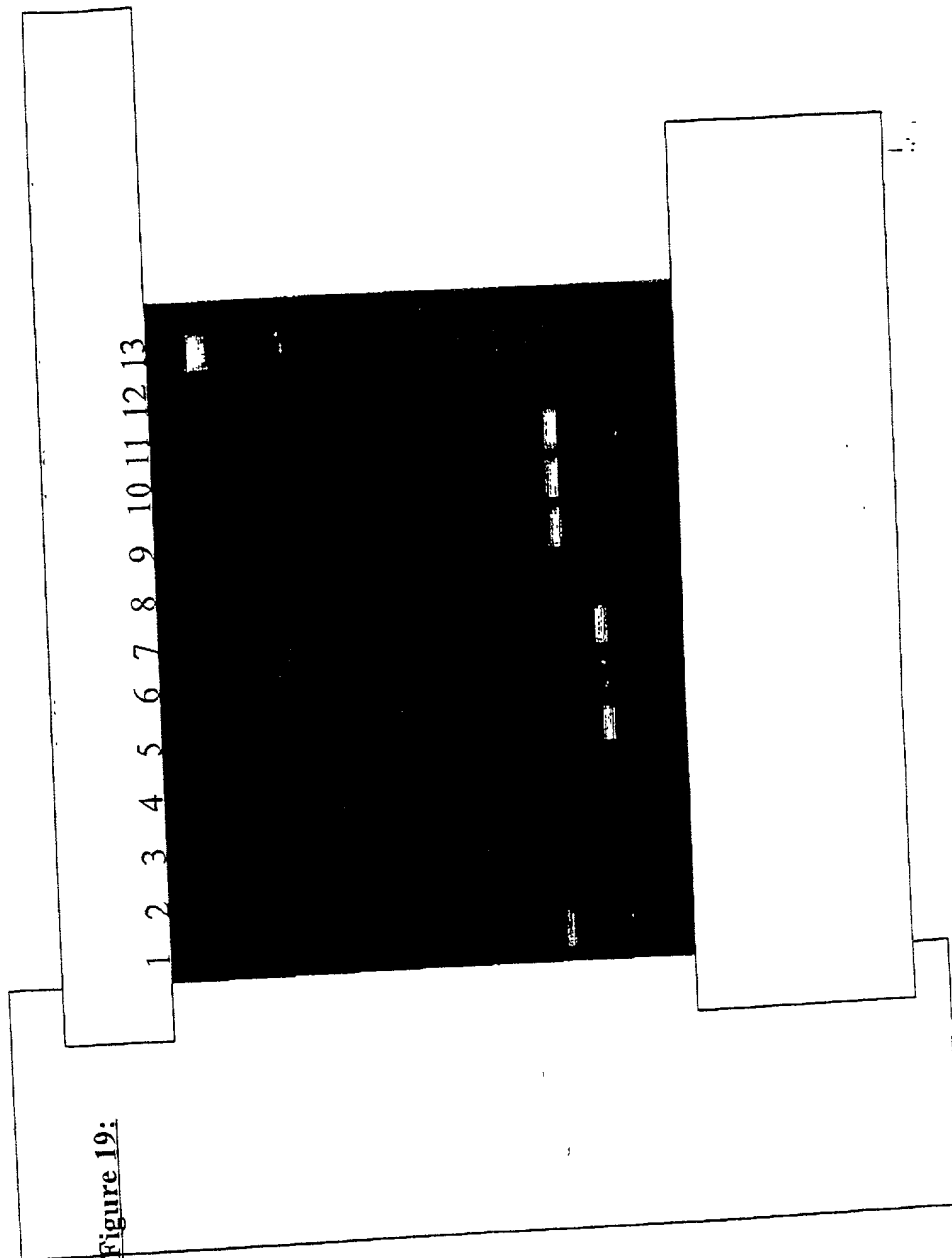


**Figure 17:**



**Figure 18:**





**Figure 20:**



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**Figure 21:**

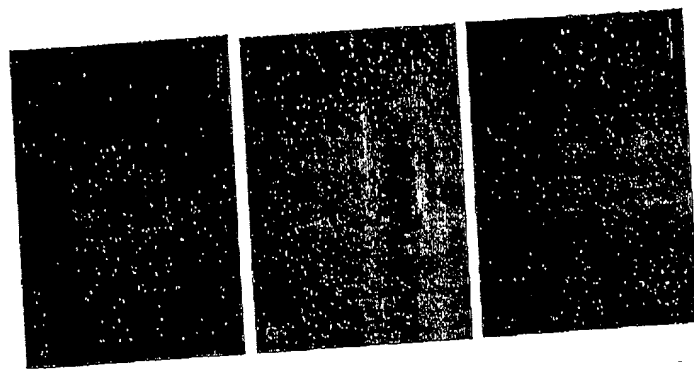


Figure 22.

Figure 23:



V - lateral ventricle; RMS - Rostral migratory stream

**Figure 24:**

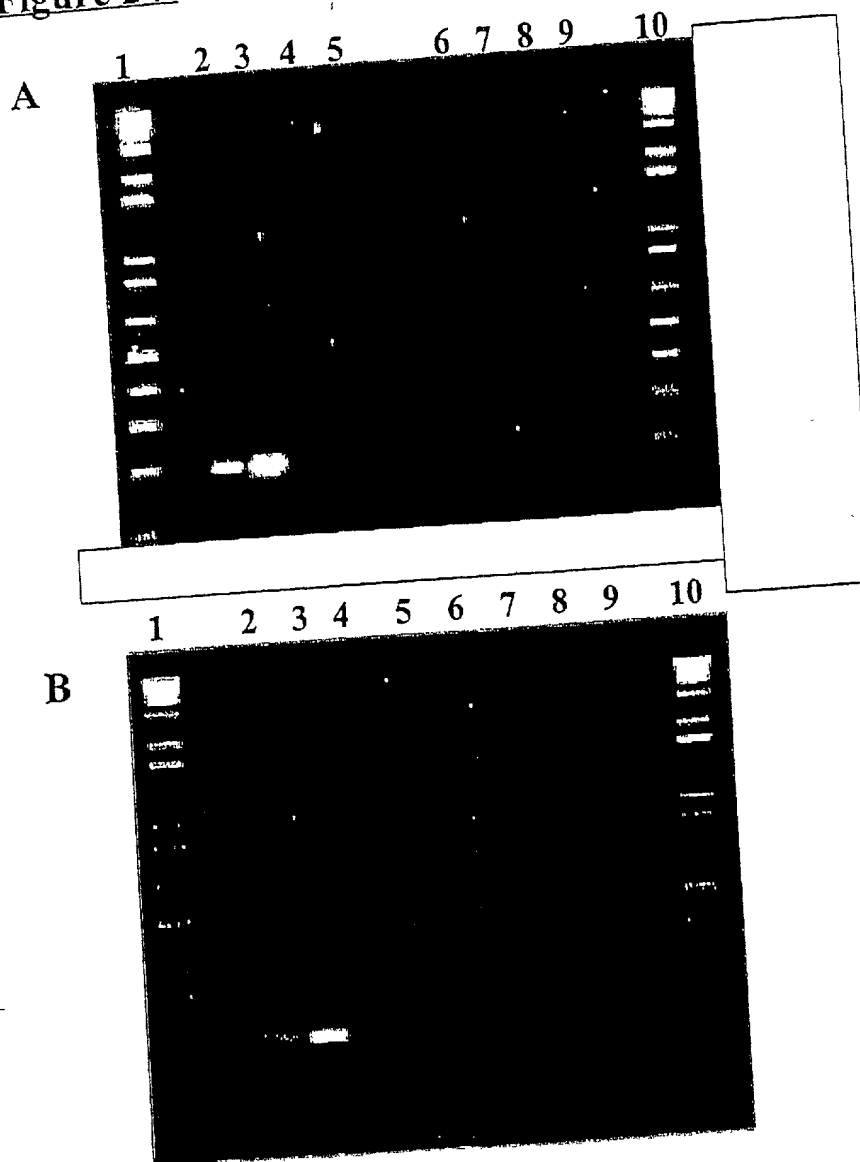




Figure 25:

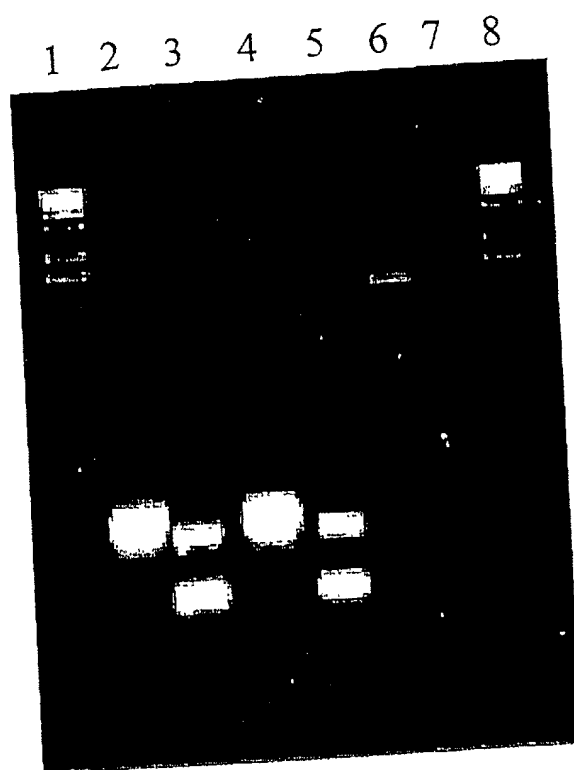


Figure 26:

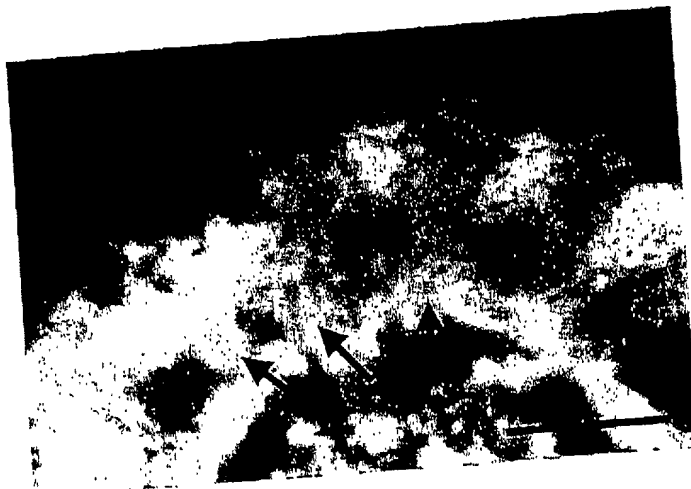


Figure 27:

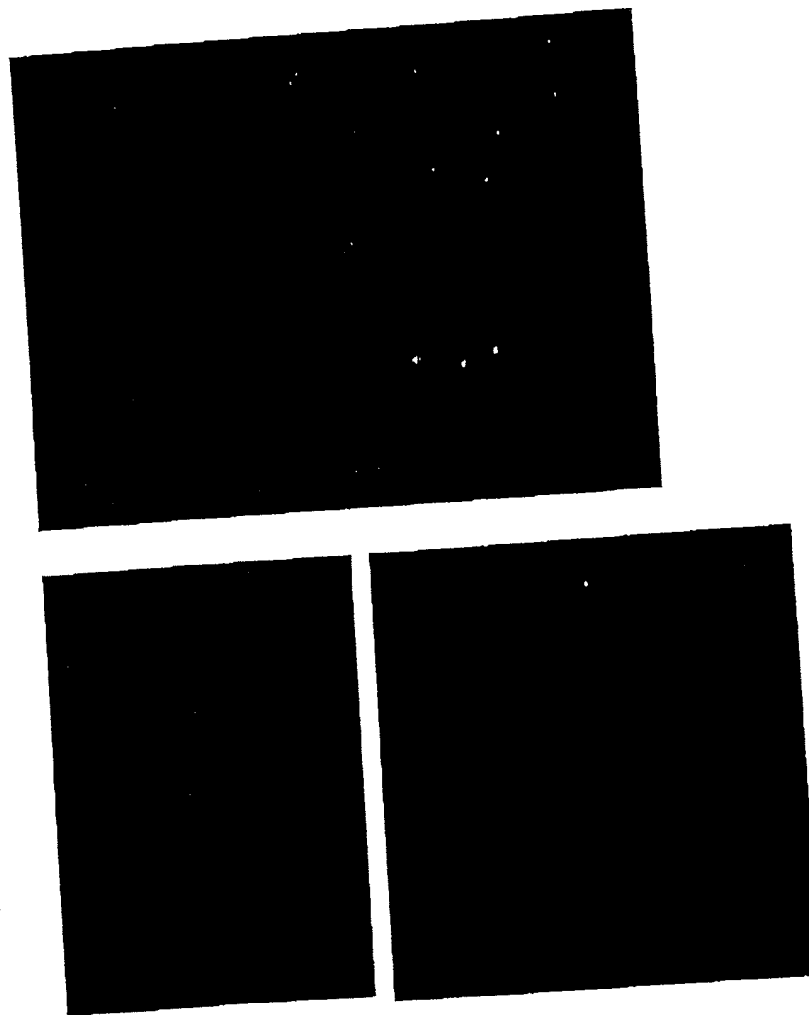


Figure 28:

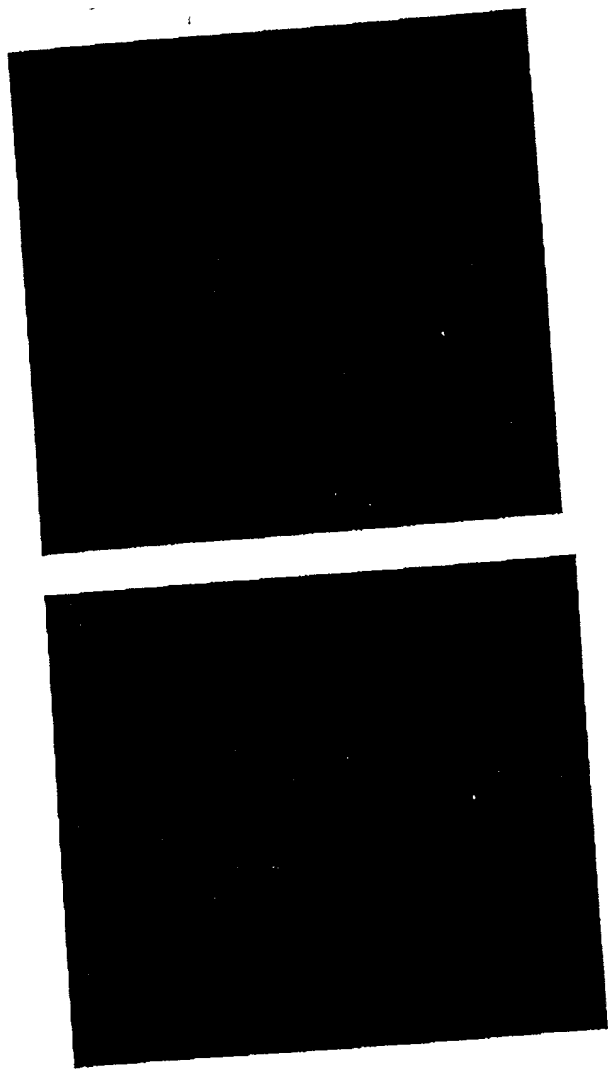


Figure 29:



Figure 30:



Figure 31

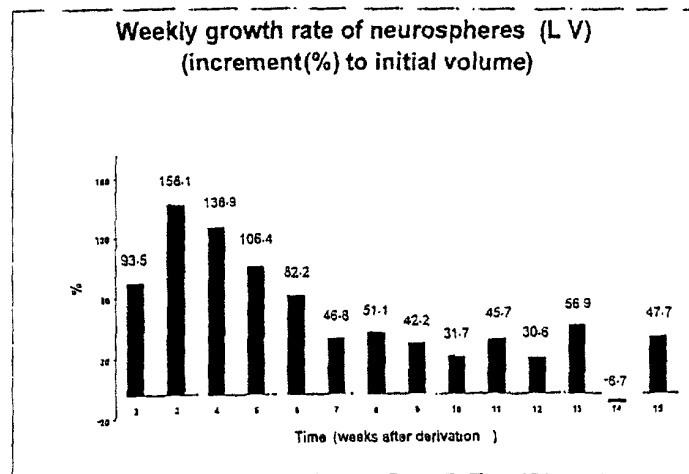


Figure 32

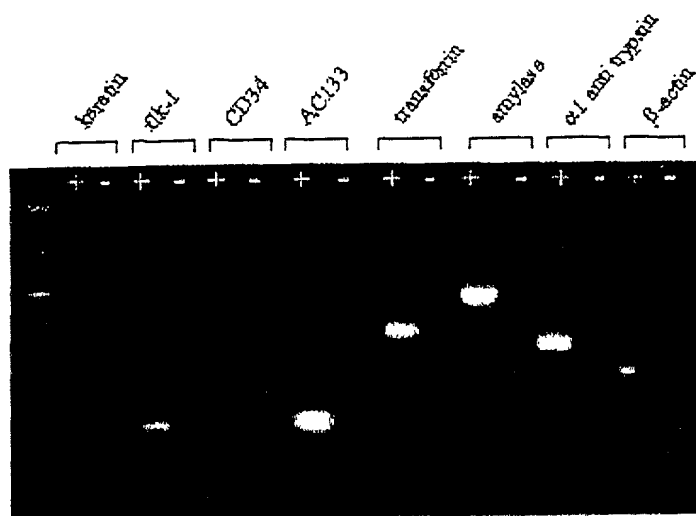
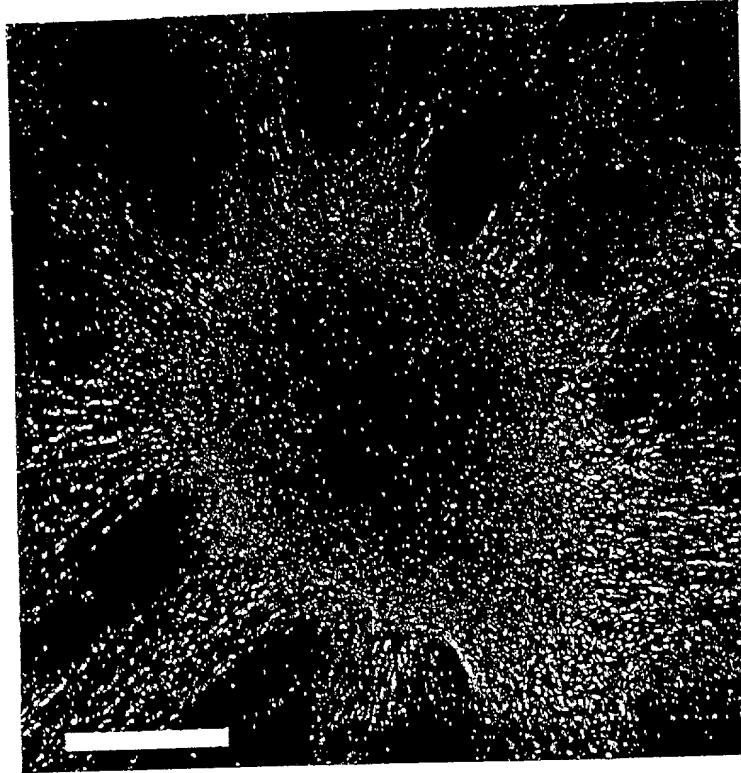




Figure 33



<i>pip/</i> <i>dm-20</i>	MBP	GFAP	NSE	NF-M	$\beta$ -actin

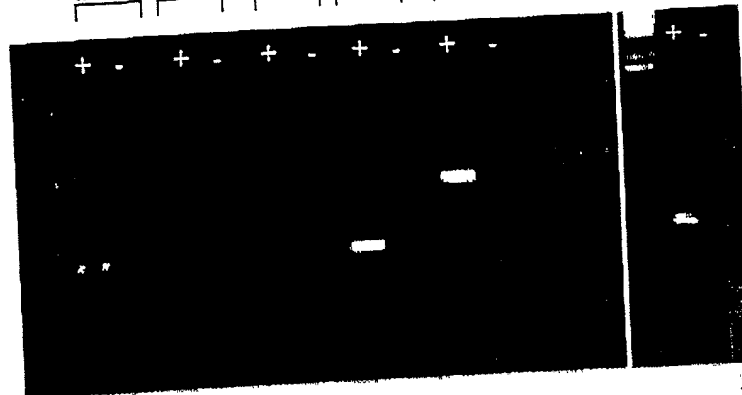
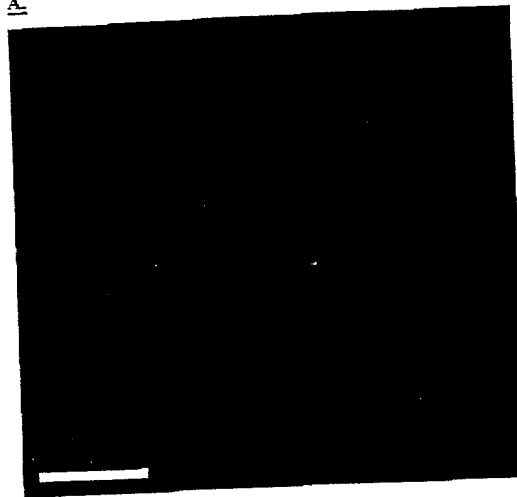


Figure 35

A.



B.

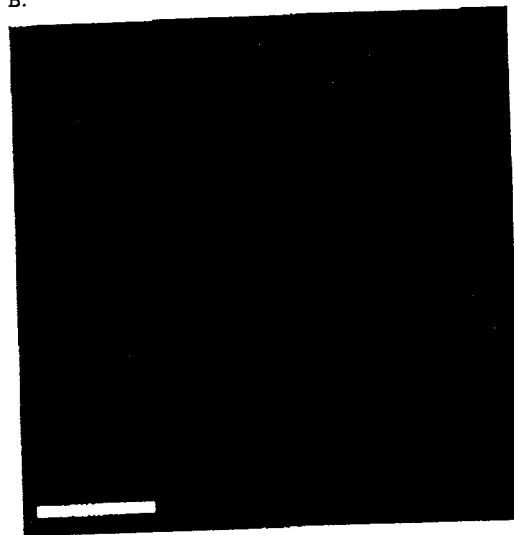


Figure 36

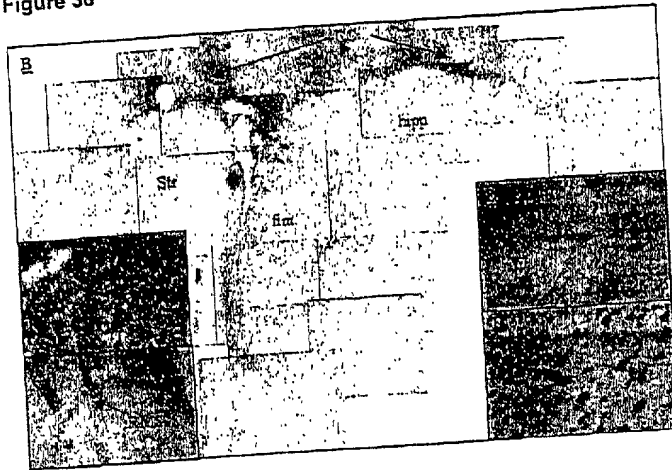


Figure 37

